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Before the FEDERAL COMMUNICATIONS COMMISSION Washington, D.C. 20554

SF7 1 A 1945

In the Matter of:

Regulatory Reform for Local Exchange Carriers Subject to Rate of Return Regulation

FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

CC Docket No.

<del>sep 1 n</del> 1**9**93

#### **ERRATUM**

FEDERAL COMMUNICATIONS COMM OFFICE OF THE SECRETARY

The United States Telephone Association (USTA) respectfully submits this Erratum to its Comments in this proceeding, filed September 9, 1993. Those Comments were to include a series of recommended tariff review plan (TRP) forms for use in implementing the Commission's decision. Only a part of the full set of forms actually was included with the filing. Pages were inadvertently omitted during coordination of the material by counsel. The Comments with the full set of recommended forms is attached for the record here. Copies of this filing and the full set of TRP forms will be sent overnight to those parties who filed comments on September 9.

Respectfully submitted,

UNITED STATES TELEPHONE ASSOCIATION

Martin T. McCue Vice President

and General Counsel 900 19th Street, N.W. Washington, D.C. 20006-2105 No of Cooles rec'd 0 + 10

202-835-3114

September 10, 1993

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# Before the FEDERAL COMMUNICATIONS COMMISSION Washington, D.C. 20554

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In the Matter of

FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY
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Regulatory Reform for )
Local Exchange Carriers ) CC Docket No. 92-135
Subject to Rate of Return )
Regulation )

### COMMENTS OF THE UNITED STATES TELEPHONE ASSOCIATION

The United States Telephone Association (USTA), pursuant to Section 1.429(f) of the Commission's rules, 47 C.F.R. § 1.429(f), hereby comments on the National Exchange Carrier Association's (NECA's) "Petition for Reconsideration," and on the American Telephone and Telegraph Company's (AT&T's) "Petition for Clarification or, Alternatively, Reconsideration," both filed on August 5, 1993, in the above-captioned proceeding. NECA and AT&T seek reconsideration and/or clarification of the Commission's Report and Order (R&O) in this proceeding, FCC No. 93-253, released June 11, 1993.

The relief sought by NECA and AT&T is largely consistent with the arguments set forth in USTA's "Petition for Partial Reconsideration and Clarification," also filed on August 5. For example, NECA asks that local exchange carriers (LECs) that exit the Commission's Optional Incentive Regulation (OIR) plan be allowed to enter, or reenter, NECA's voluntary traffic sensitive pool. (NECA Petition, pp. 3-4) USTA also sought reconsideration on this point. (USTA Petition, pp. 6-7) USTA agrees with NECA

that providing LECs with the opportunity to enter or reenter NECA's traffic sensitive pool is necessary in order to ensure pool neutrality, an important Commission objective.

AT&T asks the Commission to clarify that LECs are to utilize a 24-month base period for OIR filings subsequent to the initial filing. (AT&T Petition, p. 4) If, however, the Commission actually intended to allow use of a 12-month base period, AT&T requests that the Commission reconsider its decision. (Id.) AT&T states that reconsideration is necessary to preserve the self-corrective nature of the historical cost-based tariffs under the OIR plan, and to remove an opportunity for LECs to "game" the system. (Id.)

While USTA disagrees that LECs would have either the incentive or opportunity to "game" the system under the OIR plan, USTA supports AT&T's request to utilize a 24-month base period for subsequent OIR plan tariff filings. As stated in USTA's petition (pp. 4-5), 24-month data is the most accurate data for purposes of tariff review and monitoring efforts, and is necessary to obtain the full effect of the self-correction feature of the OIR plan.

AT&T also requests that the carrier common line ("CCL") demand adjustment formula be clarified and revised in order to accurately reflect the Commission's stated intent. (AT&T Petition, pp. 5-6) USTA agrees that the formula, as set forth in both amended Section 61.39 and new Section 61.50 of the

Commission's rules, does not reflect the text of the Report and Order. (See R&O,  $\P$  60) For this reason, USTA has recommended that the Commission adopt the wording set forth in the attachment to USTA's petition, in place of the current versions of Section 61.39(b)(3) and (4), and Section 61.50(k). (See USTA Petition, pp. 17-18)

Finally, AT&T is concerned that the pricing flexibility feature of the OIR plan lacks an index to track carrier prices.

AT&T believes that, as presently written, new Section 61.50(h)(2) (which deals with pricing flexibility) could be interpreted to permit a LEC to set prices over the two-year tariff period so as to recover 110% of the LEC's costs, including rate of return.

(AT&T Petition, pp. 7-8)

USTA agrees that the result envisioned by AT&T under the pricing flexibility feature of the OIR plan was not intended by the Commission. USTA believes, however, that the method of tracking rate changes should be determined in the tariff review process contemplated by the Commission. (See R&O, ¶ 36) In this regard, USTA has developed a recommended tariff review plan (TRP) which could be utilized to track a LEC's use of pricing flexibility under the OIR plan. A copy of USTA's proposed TRP is attached to these comments.

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In sum, the Commission should grant the petitions of USTA, NECA and AT&T for reconsideration and/or clarification of the R&O, in line with the comments set forth above.

Respectfully submitted,
UNITED STATES TELEPHONE ASSOCIATION

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September 9, 1993

ATTACHMENT

RECOMMENDED TRP FORMS FOR OIR TARIFF FILINGS

#### RECOMMENDED TRP FORMS FOR OIR TARIFF FILINGS

- COS-1(H) Corresponds to current Tier 2 TRP COS-1.
  Contains historical revenue and cost data for two-year
  PYCOS period. Data shown for Total Company, Part 64,
  Subject to Separations, Interstate, and Part 69
  elements.
- 2) COS-2 Eliminated. Comparisons of forecasts to actual results are not relevant to OIR tariff regulation.
- 3) DMD-1 Corresponds to current Tier 2 TRP DMD-1 except for the exclusion of prospective data. Provides common line demand data for each year in the OIR base period.
- 4) DMD-2 Corresponds to current Tier 2 TRP DMD-2 except for the exclusion of prospective data. Provides special access demand quantities for the OIR base period.
- 5) DMD-3 Corresponds to current Tier 2 TRP DMD-3 except for the exclusion of prospective data. Provides common line demand and revenue data.
- 6) DMD-4 Corresponds to current Tier 2 TRP DMD-4 except for the exclusion of prospective data. Provides historical common line and traffic sensitive minutes of use data for four years (OIR tariff base period and preceding two years).
- 7) DMD-6 New form for OIR filings. Contains the common line adjustment factor calculation.
- 8) RTE-1 Corresponds to current Tier 2 TRP RTE-1 providing current-to-proposed rate comparisons.
- 9) RTE-2 Corresponds to current Tier 2 TRP RTE-2 providing annualized priceout comparisons.
- 10) RTE-3 No change from the current Tier 2 TRP RTE-3 providing COSAs for which rates are averaged.
- 11) RTE-4 New form for OIR filings Pricing Flexibility Relationship Maintenance Worksheet. Present mechanism by which OIR LECs develop rates for a biennial filing that maintain the relative pricing flexibility relationships from the previous tariff period.

#### RECOMMENDED TRP FORMS FOR OIR TARIFF FILINGS

- 12) RTE-5 New form for OIR filings Pricing Flexibility Worksheet. Presents parameters for pricing flexibility filings, including 10% limit tests for service category rate changes and revenue neutrality tests for service baskets.
- 13) **REV-1 Eliminated.** Demand and rate reconciliations presented on REV-1 are redundant with respect to data shown on RTE-4.
- 14) REV-2 No change from current Tier 2 TRP REV-2 providing test period revenues.

#### HISTORIC COST ANALYSIS SUMMARY

			ADJUS'	TOTAL COMPANY	
	YCOS PERIOD /92 THRU 12/93	TOTAL COMPANY	PART 64	OTHER	SUBJECT TO SEPARATIONS
_		(A)	(B)	(C)	(D) = A - B - C
F	EVENUES	· ·	` '	, ,	• •
100	Network Access	N/A	N/A	N/A	N/A
110	Uncollectibles	N/A	N/A	N/A	N/A
120	Common Line Support	N/A	N/A	N/A	N/A
130	Long Term	N/A	N/A	N/A	N/A
140	Transitional	N/A	N/A	N/A	N/A
150	Miscellaneous	N/A	N/A	N/A	N/A
160	Net Revenues	N/A	N/A	N/A	N/A
Ε	EXPENSES				
170	Plant Specific	N/A	N/A	N/A	N/A
180	Plant Non Specific excl Depr & Amort	N/A	N/A	N/A	N/A
190	Depreciation/Amortization				0
200	Customer Operations	N/A	N/A	N/A	N/A
210	Access	N/A	N/A	N/A	N/A
220	Corporate Operations	N/A	N/A	N/A	N/A
230	AFUDC	N/A	N/A	N/A	N/A
240	Other Expenses and Adjustments	N/A	N/A	N/A	N/A
250	Taxes Other than FIT	N/A	N/A	N/A	N/A
260	Total Expenses and Other Taxes	N/A	· N/A	N/A	N/A
ı	FIT ADJUSTMENTS				
270	Adjustments for FIT				0
280	Amortized ITC				0
290	Federal income Taxes	N/A	N/A	N/A	N/A
300	TOTAL EXPENSES AND TAXES	N/A	N/A	N/A	N/A
	TELEPHONE PLANT IN SERVICE				
310	General Support				0
320	Central Office Equipment - Switch				0
330	Central Office Equipment - Trans				0
340	Cable and Wire				. 0
350	Info Orig/Term Equipment				0
360	Amortizable Assets				0
370	Total Plant in Service				0
	ADJUSTMENTS TO TPIS				_
380	Depreciation/Amortization Reserve				0
390	Accum. Deferred Income Tax				0
400	Other Rate Base Adjustments	N/A	N/A	N/A	N/A
	RETURN DATA	A			
410	Average Rate Base	N/A	N/A	N/A	N/A
420	Return	N/A	N/A	N/A	N/A
430	Rate of Return	N/A	N/A	N/A	N/A

#### HISTORIC COST ANALYSIS SUMMARY

		INTERS		ISTATE	
P	YCOS PERIOD		BILLING &		ROR REGULATED
<u>1</u>	92 THRU 12/93	INTERSTATE	COLLECTION	INTEREXCHANGE	IS ACCESS
	EVENUES	(E)	(F)	(G)	(H) = E - F - G
100	Network Access	N/A	N/A	N/A	0
110	Uncollectibles	N/A	N/A	N/A	0
120	Common Line Support	N/A	N/A	N/A	Ö
130	Long Term	N/A	N/A	N/A	ŏ
140	Transitional	N/A	N/A	N/A	Ō
150	Miscellaneous	N/A	N/A	N/A	Ö
160	Net Revenues	N/A	N/A	N/A	0
E	XPENSES				
170	Plant Specific				0
180	Plant Non Specific excl Depr & Amort				0
190	Depreciation/Amortization				0
200	Customer Operations		•		0
210	Access		N/A		N/A
220	Corporate Operations				0
230	AFUDC	N/A	N/A	N/A	0
240	Other Expenses and Adjustments				0
250	Taxes Other than FIT				0
260	Total Expenses and Other Taxes				0
F	T ADJUSTMENTS				
270	Adjustments for FIT				0
280	Amortized ITC				0
290	Federal Income Taxes		N/A	N/A	0
3001	OTAL EXPENSES AND TAXES		N/A	N/A	, 0
1	ELEPHONE PLANT IN SERVICE				
310	General Support				0
320	Central Office Equipment - Switch				0
330	Central Office Equipment - Trans				0
340	Cable and Wire				0
350	Info Orig/Term Equipment				0
360	Amortizable Assets				0
370	Total Plant in Service				0
	ADJUSTMENTS TO TPIS				_
380	Depreciation/Amortization Reserve				0
390	Accum. Deferred Income Tax				0
400	Other Rate Base Adjustments				0
	RETURN DATA				_
410	Average Rate Base	AI/A	N/A	N/A	0
420	Return	N/A	N/A	N/A	0
430	Rate of Return	N/A	N/A	N/A	U

NOTE 1: CCL support data contained on Lines 120 thru 140 is not applicable for companies that participate in the NECA pool.

#### HISTORIC COST ANALYSIS SUMMARY

			COMMO	N LINE	
P	YCOS PERIOD	PAY	INSIDE		
1	/92 THRU 12/93	PHONE	WIRE	BFP	TOTAL
		(1)	(J)	(K)	(L)=I+J+K
A	EVENUES				
100	Network Access	N/A	N/A	N/A	0
110	Uncollectibles	N/A	N/A	N/A	0
120	Common Line Support	N/A	N/A	N/A	0
130	Long Term	N/A	N/A	N/A	0
140	Transitional ,	N/A	N/A	N/A	0
150	Miscellaneous	N/A	N/A	N/A	0
160	Net Revenues	N/A	N/A	N/A	0
E	XPENSES				
170	Plant Specific				0
180	Plant Non Specific excl Depr & Amort				0
190	Depreciation/Amortization				0
200	Customer Operations				0
210	Access	N/A	N/A	N/A	N/A
220	Corporate Operations				0
230	AFUDC				0
240	Other Expenses and Adjustments				0
250	Taxes Other than FIT	N/A	N/A	N/A	0
<b>26</b> 0	Total Expenses and Other Taxes	N/A	N/A	N/A	0
F	FIT ADJUSTMENTS		,		
270	Adjustments for FIT				0
280	Amortized ITC				0
290	Federal Income Taxes	N/A	N/A	N/A	0
3001	TOTAL EXPENSES AND TAXES	N/A	N/A	N/A	0
1	TELEPHONE PLANT IN SERVICE				
310	General Support				0
320	Central Office Equipment - Switch				0
330	Central Office Equipment - Trans				0
340	Cable and Wire				0
350	Info Orig/Term Equipment				0
360	Amortizable Assets				0
370	Total Plant in Service				0
	ADJUSTMENTS TO TPIS				
380	Depreciation/Amortization Reserve				0
390	Accum. Deferred Income Tax				0
400	Other Rate Base Adjustments				0
	RETURN DATA				
410	Average Rate Base		•		0
420	Return	N/A	N/A	N/A	0
430	Rate of Return	N/A	N/A	N/A	0

COS-1(H) PAGE 4 OF 4

#### HISTORIC COST ANALYSIS SUMMARY

			sw	TCHED TRAFFIC SENS	SITIVE		
P	YCOS PERIOD	LOCAL	EQUAL	LOCAL	``	TOTAL SWITCHED	SPECIAL
1	/92 THRU 12/93	SWITCHING	ACCESS	TRANSPORT	INFORMATION	TRAFFIC SENSITIVE	ACCESS
_	ry ran ir o	(M)	(N)	(O)	(P)	(Q) = M + N + O + P	(R)
100	EVENUES Network Access					0	
110	Uncollectibles					0	
120	Common Line Support	N/A	N/A	N/A	N/A	N/A	N/A
130	Long Term	N/A	N/A	N/A	N/A	N/A	N/A
140	Transitional	N/A	N/A	N/A	N/A	N/A	N/A
150	Miscellaneous	• • • • • • • • • • • • • • • • • • • •	74	, ,,, ,		0	1.4.1
160	Net Revenues					Ō	
Ε	XPENSES						
170	Plant Specific					0	
180	Plant Non Specific excl Depr & Amort					0	
190	Depreciation/Amortization					0	
200	Customer Operations					0	
210	Access	N/A	N/A	N/A	N/A	N/A	N/A
220	Corporate Operations					0	
230	AFUDC					0	
240	Other Expenses and Adjustments					0	
250	Taxes Other than FIT					0	
<b>26</b> 0	Total Expenses and Other Taxes					U	
	TT ADJUSTMENTS						
270	Adjustments for FIT					0	
280	Amortized ITC					0	
290	Federal Income Taxes	•				, 0	
3001	TOTAL EXPENSES AND TAXES					0	
	ELEPHONE PLANT IN SERVICE					_	
310	General Support					0	
320	Central Office Equipment - Switch					0	
330	Central Office Equipment - Trans					, 0	
340	Cable and Wire					0	
350 360	info Orig/Term Equipment Amortizable Assets					0	
370	Total Plant in Service					Ö	
3/0	LOUB FIRTH IN SOLAICE					· ·	
	ADJUSTMENTS TO TPIS						
380	Depreciation/Amortization Reserve					0	
390	Accum. Deferred Income Tax					0	
400	Other Rate Base Adjustments					0	
	RETURN DATA						
410	Average Rate Base					0	
420	Return					0	
430	Rate of Return					. 0	

#### OPTIONAL INCENTIVE REGULATION PLAN

DMD-1 PAGE 1 OF 3

#### ACCESS DEMAND COMMON LINE

			PREMIUM CCL MOU			NON-PREMIUM CCLMOU		
<u> </u>	HISTORIC PERIOD	ORIG (A)	TERM (B)	TOTAL (C)=A+B	ORIG (D)	TERM (E)	TOTAL (F)=D+E	
100	HISTORICAL PERIOD (1/92 THRU 12/92)			0			0	
110	HISTORICAL PERIOD (1/93 THRU 12/93)			0	·		0	
120	TOTAL BASE PERIOD (1/92 THRU 12/93)	0	0	0	C	0	0	

#### OPTIONAL INCENTIVE REGULATION PLAN

DMD-1 PAGE 2 OF 3

# ACCESS DEMAND COMMON LINE

		<u>.</u>	TOTAL CHARGE TOTAL CCL MOU CCL MOU			
Ŀ	HISTORIC PERIOD	<u>ORIG</u> (G)=A+D	TERM (H)=B+E	TOTAL (1)=C+F	ORIG (J)=A+(D*.45)	<u>TERM</u> (K)=B+(E*.45)
100	HISTORICAL PERIOD (1/92 THRU 12/92)	0	0	0	0	0
110	HISTORICAL PERIOD (1/93 THRU 12/93)	0	0	0	0	0
120	TOTAL BASE PERIOD (1/92 THRU 12/93)	0	0	0	0	0

Filing Entity:

#### OPTIONAL INCENTIVE REGULATION PLAN

DMD-1 PAGE 3 OF 3

# ACCESS DEMAND TRAFFIC SENSITIVE

!	HISTORIC PERIOD	PREMIUM LS2 (A)	PREMIUM LS1 (B)	NON-PREMIUM (C)	$\frac{\text{TOTAL}}{\text{(D)} = A + B + C}$	TOTAL <u>CHARGEABLE</u> (E) =A+B+  (C*0.45)
100	HISTORICAL PERIOD (1/92 THRU 12/92)			• • • • • • • • • • • • • • • • • • •	0	0
110	HISTORICAL PERIOD (1/93 THRU 12/93)				0	0
120	TOTAL BASE PERIOD (1/92 THRU 12/93)	0	0	0	0	0

Filing	Entity:
--------	---------

#### OPTIONAL INCENTIVE REGULATION PLAN

DMD-2 PAGE 1 OF 1

# SPECIAL ACCESS DEMAND COMPARISON

HISTORICAL 1/92 THRU 12/93

HISTORIC PERIOD				
100	Metallic			
110	Telegraph			
120	Voice Grads (excl. WATS)			
130	WATS			
140	Audio Program (FULL TIME)			
150	High Capacity			

CHANNEL INTEROFFICE
TERMINATION CIRCUITS MILES
(A) (B) (C)

	Filing	g Entity	y:
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#### OPTIONAL INCENTIVE REGULATION PLAN

DMD-3PAGE 1 OF 1

	· .		ON LINE & REVENUE	
	-	HISTO 1/92 THF	RICAL RU 12/93	
<u>HI</u>	STORIC PERIOD	REVENUE (A)	MOU OR LINES (B)	
100	Total End User Charges		N/A	
110	Residence			
120	Single Line Business			
130	Multi Line Business			
140	Special Access Surcharges			,
150	Carrier Common Line (1)			
160	Total Common Line Revenues		N/A	
NOTE:	This chart is not applicable for compan	ies that participate in	the NECA Common Line p	oools. '

Filing Entity:

#### **OPTIONAL INCENTIVE REGULATION PLAN**

DMD-4 PAGE 1 OF 1

#### MINUTES OF USE **DEMAND COMPARISON**

**COMMON LINE** MOU (A)

TRAFFIC SENSITIVE MOU (B)

- 100 Historical 1/93 thru 12/93
- 110 Historical 1/92 thru 12/92
- Historical 1/91 thru 12/91 120
- Historical 1/90 thru 12/90 130

NOTES: 1. Companies participating in the NECA carrier common line pool should not populate column A.

FILING ENTITY:

#### OPTIONAL INCENTIVE REGULATION PLAN CARRIER COMMON LINE DEMAND ADJUSTMENT FACTOR CALCULATION

DMD-6 PAGE 1 OF 1

						Subsequent OIR Filing	Initial OIR Filing
		1990 (A)	1991 (B)	1992 (C)	1993 (D)	(E=[C+D]/[A+B]-1)	
100	Historical CCL MOU Demand	0	0	0	0	. N/A	N/A
130	Growth in CCL MOU	N/A	N/A	N/A	N/A	0.00%	0.00%
140	initial OIR Filing CCL Adjustment Factor [1+in130]	N/A	N/A	N/A	N/A	N/A	0.00
150	Subsequent OIR Filing CCL Adjustment Factor [1+In130/2]	N/A	N/A	N/A	N/A	0.00	N/A

NOTE: Companies making their initial OIR fling should populate columns C,D & F.

Those filing under OIR in subsequent tariff periods should populate Columns A through E.

4

RTE-1 PAGE 1 OF 1

#### SWITCHED AND SPECIAL ACCESS RATE ANALYSIS

		7/1/93 RATE (A)	CURRENTLY EFFECTIVE RATE (B) NOTE 1	PROPOSED <u>7/1/94 RATE</u> (C)	PROPOSED TO 7/1/93 % CHANGE (D) = ((C-A)/A)*100	PROPOSED TO CURRENT % CHANGE (E) * ((C-B)/B)*100
A	. SWITCHED ACCESS RATES					•
100	Premium CCL Terminating Rate, Cents Per Minute				0	0
110	Non-Premium Terminating CCL Rate, Cents Per Minute				0	0
120	Premium Switching Rate, Cents per minute				0	0
130	Non-Premium Switching Rate, Cents Per Minute				0	0
140	Premium Local Transport Rate, Cents Per Minute (Avg. Mileage)				o	o
150	Non-Premium Local Transport Rate, Cents Per Minute (Avg. Mileage)				0	. 0
160	Equal Access Per				O	• 0
170	Non-Recurring Charge				<b>o</b> .	0
1	3. END USER CHARGES					
180	Muitiine Business				0	0
190	Residence and Single – Line Bus.			•	, 0	0
	C. SPECIAL ACCESS RATES					
200	2-Wire Voice Grade, \$Per Circuit (Avg. Mleage)				0	0
210	4-Wire Voice Grade, \$Per Circuit (Avg. Mileage)				0	0

NECA carrier common line companies are not required to complete lines 100 and 110.

NOTE: NECA end user companies are not required to complete lines 180 and 190.

NOTE 1: If current rates in column B differ from column A, exchange carriers should indicate in a footnote the effective date of the column B rate.

RTE-2 PAGE 1 OF 1

# ANNUALIZED ACCESS PRICEOUT COMPARISONS

		REVENUE AT 7/1/93 RATE (A)	REVENUE AT CURRENTLY EFFECTIVE RATE (B)	CHANGE (C) = B - A	REVENUE AT PROPOSED 7/1/94 RATE (D)	CHANGE (E)=D-B
100	Multi Line Business		•	0		0
110	Residence and Single Line Business			0		0
120	Carrier Common Line			. 0		0
130	Special Access			0		0
140	Local Switching			0		0
150	Equal Access			0		0
160	Information			0		0
170	Local Transport			0		0

NOTE: NECA carrier common line companies are not required to complete line 120. NOTE: NECA end user companies are not required to complete lines 100 and 110.

NOTE: All non-recurring charges should be included.

NOTE: Current base period demand quantities should be uniformly applied to different rate schedules to obtain priceouts.

#### Filing Entity:

#### **OPTIONAL INCENTIVE REGULATION PLAN**

RTE-3 PAGE 1 OF 2

# COSAS FOR WHICH RATES ARE AVERAGED

_	cos	AS (NOTE)	MULTI LINE BUSINESS (A)	RESIDENCE & SINGLE LINE BUS (B)	CARRIER COMMON LINE (C)
100	ć				
110					
120	•				
130					
140					
150					
160					
170					
180					•
190					
200					•
210					
220					•
230					

NOTE: Companies should list in the appropriate column all COSAs for which rates are averaged or pooled.

RTE-3 PAGE 2 OF 2

# COSAS FOR WHICH RATES ARE AVERAGED

	COSAS (NOTE)	SWITCHING (D)	LOCAL TRANSPORT (E)	INFORMATION (F)	EQUAL ACCESS (G)	SPECIAL ACCESS (H)
100						
110	¢					
120						
130						
140	•					
150						
160						
170						
180						
190					,	
200						
210						
220					•	
230						

NOTE: Companies should list in the appropriate column all COSAs for which rates are averaged or pooled.

### PRICING FLEXIBILITY RELATIONSHIP MAINTENANCE WORKSHEET

		***************************************		deting Rates s of 3/31/94	***************************************	Tariff P Eff. 7	/1/94	With Edi	/1/94 Rates ting Pricing Flexil elationships	oility
		Previous Base <u>Min/Mes/Ln</u> (A)	Rates (B)	Rev (C)	% of Basket (D)	Total Basket Rev. Req. (E)	Base Period Min/Mes/Ln (F)	% of Basket (G=D)	Rev. Req. (H=G*E)	<u>Rates</u> (I=H/F)
	TRAFFIC SENSITIVE						***************************************			
	Service Category 1: Information			•	:					
190	Directory Assistance	0	\$0,000000	\$0	0.00%	N/A	o <b>2</b>	0.00%	\$0	\$0.000000
200	White Page Surcharge	0	\$0.000000	\$0	0.00%	N/A	0 🕻	0.00%	\$0	\$0.000000
210	Other Information	0	\$0,000000	<u>\$0</u>	0.00%	N/A	0 🧱	0.00%	\$0	\$0.000000
220	SC1 Total			\$0	N/A	N/A	N/A	N/A	\$0	N/A
	Local Switching									
230	Premium LS2	0	\$0,00000	\$0	0.00%	N/A	0	0.00%	\$0	\$0.000000
240	Premium LS1	0	\$0.000000	\$0	0.00%		0 🕻	0.00%	\$0	\$0.000000
250	Non-premium	0	\$0.000000	\$0	0.00%	N/A	0 🌋	0.00%	\$0	\$0.000000
260	Equal Access	0	\$0,000000	<u>\$0</u>	0.00%	N/A	0	0.00%	\$0	\$0.000000
270	SC2 Total			\$0	N/A	N/A	N/A	N/A	\$0	N/A
	Local Transport							,		
280	Premium Termination	0	\$0,000000	\$0	0.00%	N/A	o 🖁	0.00%	\$0	\$0,000000
290	Nonprem Termination	0	\$0,000000	\$0	0.00%	N/A	0 🖁	0.00%	\$0	\$0.000000
300	Premium Facility	0	\$0,00000	\$0	0.00%	N/A	0	0.00%	\$0	\$0.000000
310	Nonprem Facility	0	<b>\$0.00000</b> 0	\$0	0.00%	N/A	0 🛮	0.00%	\$0	\$0,000000
320	Trans install per Trunk	0	\$0.00	\$0	0.00%	N/A	0 ∰	0.00%	\$0	\$0.00
330	Other Transport	0	<b>\$0.00000</b> 0	<u>\$0</u>	0.00%	N/A	0	0.00%	\$0	\$0.000000
335	SC3 Total			\$0	N/A	N/A	N/A	N/A	\$0	N/A
340	Traffic Sensitive Total		maganagagagagagagagagagagagagagagagagaga	\$0	0.00%	\$0	)	0.00%	<b>\$</b> 0	N/A

#### OPTIONAL INCENTIVE REGULATION PRICING FLEXIBILITY WORKSHEET SWITCHED SERVICES

Proposed Rate

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Proposed Flexibly

	99	Rate Making Demand					Proposed Flexibly Priced Rates (Note 1)		
		Min/Mes/Ln (A)	Rates (B)	Rev	+ 10%	Lower Limit <u>- 10%</u> (E=C*0.9)	Flexed <u>Rates</u> (F)	Flexed <u>Rev</u> (G)	
	TRAFFIC SENSITIVE Service Category 1: Information		``	``	•		* /		
190	Directory Assistance	0	<b>\$0.00000</b> 0	\$0	N/A	N/A	\$0.00000	\$0	
200	White Page Surcharge	0	\$0.00000	<b>\$</b> 0	N/A	N/A	\$0.00000 \$0.000000	<b>\$</b> 0	
210	Other Information	Ö	\$0.000000	\$0	N/A	NA	\$0.000000	<b>\$</b> 0	
220	SC1 Total		N/A	\$0	\$0	<b>\$</b> 0	Within Band: Note 2	\$0	
	Service Category 2: Local Switching								
230	Premium L92	0	\$0.000000	\$0	N/A	N/A	\$0.000000	\$0	
240	Premium LS1	0	\$0.000000	\$0	N/A	NA	\$0,000000	\$0	
250	Non-premium	0	\$0,000000	\$0	N/A	NA	\$0.000000	\$0	
260	Equal Access	O B	\$0.000000	\$0	N/A	N/A	\$0.000000	\$0	
270	SC2 Total		N/A	<b>\$</b> 0	\$0	<b>\$</b> 0	Within Band: Note 2	\$0	
	Service Category 3: Local Transport						,		
260	Premium Termination	0	\$0.000000	<b>\$</b> 0	N/A		\$0,000000	\$0	
290	Nonprem Termination	0	\$0.000000	<b>\$</b> 0	N/A			\$0 \$0 \$0	
<b>30</b> 0 310	Premium Facility Nonprem Facility	0	\$0,000000 \$0,000000	<b>\$</b> 0 <b>\$</b> 0	N/A N/A		\$0,000000 \$0,000000	<b>\$</b> 0	
320	Trans Install per Trunk	O D	\$0.00	<b>\$</b> 0	N/A		\$0.00	<b>\$</b> 0	
330	Other Transport	Ö	\$0.000000	<u>\$0</u>	N/A			<u>\$0</u>	
340	SC3 Total		N/A	\$0	\$0	<b>\$</b> 0	Within Band: Note 2	\$0	
350	Traffic Sensitive Basket Total		N/A	\$0	N/A	. NA		<b>\$</b> 0	
360	Pricing Flexibility Revenue Test (Ln 350 G <= Ln 350 C)					• .	REVENUE TEST - Note :	}	

Note 1: Columns F and G will be used when the LEC is filling notice of a rate change under the pricing flexibility rules.

Rate Making

Note 2: Flexed rates meet within band test if Service Category revenues fall within revenue limits defined by Columns D and E.

Note 3: Pricing Flexibility revenue neutrality test is met if total basket flexed revenues (Col. G. Line 350) are less than or equal to total basket revenue requirements (Col. C, Line 350).